```python
def is_split_before_delimiter(leaf, previous) -> Priority:
    leaf.type = token.DOT
    if is_vararg(leaf, within=VARARGS_PAR | UNPACKING_PAR):
        # defined in nodes.py from 760 to 780, 76 to 91.
        return 0
    if (
        leaf.type == token.DOT # defined in token.py line 32
        and leaf.parent # defined in pytree.py line 66
        and leaf.parent.type not in {syms.import_from, syms.dotted_name}
        and (previous is None or previous.type in CLOSING_BRACKETS)
    ): #              # defined in nodes.py line 136 ↑↑
        return DOT_PRIORITY
    # ... existing code ...
```


Semantic Tokens Under Focal Method

1. is_split_before_delimiter(...)
2. leaf (loc, lex, tok_kind),
3. previous (...),
4. Priority (...),

5. leaf
6. type
7. token
8. DOT

Co-located with
10. leaf

9. is_vararg (...),
10. leaf (...),
11. within (...),
12. VARARGS_PAR (...),
13. UNPACKING_PAR (...),
...

CFG

Function Node
Text: is_split
Range: ...

Condition Node
Text: is_vararg
Range: ...

Condition Node
Text: (\n\t\tleaf.ty...
Range: ...

...

Return Node
Text: return 0
Range: ...

Return Node
Text: return ...
Range: ...

...
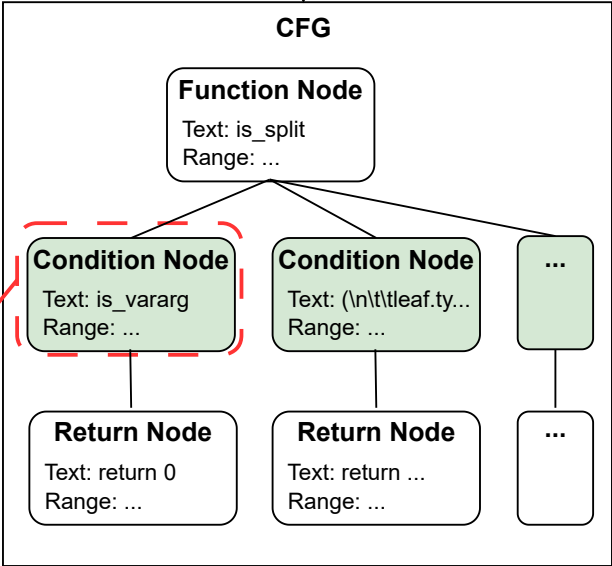
Key Tokens : { ..., is_vararg, leaf, within, VARARGS_PAR, UNPACKING_PAR, leaf, type, token, DOT ... }